AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method of ~~managing stored~~ creating a quick recovery volume of a primary volume of data in a storage management system, the storage management system including a storage manager, a media agent connected to the storage manager, and a primary volume connected to the media agent, the method comprising:

performing a snapshot operation, wherein performing the snapshot operation includes:

quiescing the primary volume of data;

taking a first snapshot of the primary volume of data~~in accordance with a predefined policy, the policy comprising one or more parameters for creating a quick recovery volume~~;

after the first snapshot is taken, dequiescing the primary volume of data; and

indexing the first snapshot by associating respective information relating to individual files within the primary volume of data with the first snapshot; and

~~taking a second snapshot, in accordance with the predefined policy;~~

performing a copy operation, wherein the copy operation is performed after the primary volume is dequiesced and includes:

selecting the first ~~or second~~ snapshot ~~for copying~~ as a source of data to copy to a quick recovery volume, wherein the quick recovery volume includes information about an application that created the data of the primary ~~corresponding quick recovery~~ volume;

parsing the data to be copied to the quick recovery volume;

logically addressing the data to be copied to the quick recovery volume,

performing a block-level copy of the parsed and logically addressed data of the selected first snapshot to the ~~corresponding~~ quick recovery volume; and

deleting the selected snapshot after the block-level copy is complete.

2. (Currently Amended) The method as recited in claim 1, further comprising:

displaying the ~~snapshots~~ first snapshot to a user, wherein displaying the first snapshot includes displaying information associated with an application that created data tracked by the first snapshot.

3. (Currently Amended) The method ~~as recited in~~ of claim 2, wherein ~~the~~ displaying ~~further~~ the first snapshot includes displaying at least one of a ~~respective~~ date of creation of ~~each~~ the first snapshot, a ~~respective~~ persistence of ~~each~~ the snapshot, and a ~~respective~~ location of ~~each~~ the snapshot.

4. (Canceled)

5. (Canceled)

6. (Currently Amended) The method ~~as recited in~~ of ~~claim 5~~ claim 1, further comprising:

displaying ~~to a user a respective one of the snapshots in a screen~~ the first snapshot to a user via a screen corresponding to the ~~respective~~ application that created the data of the primary volume.

7. (Currently Amended) The method as recited in ~~claim 4~~claim 1, further comprising:

~~enabling the~~ presenting a user ~~to select a least one of the snapshots for restoration~~ one or more files created by the application that created the data of the primary volume; and

~~restoring the at least one snapshot selected by the user~~receiving a selection from the user to restore the file;

suspending access to the quick recovery volume;

restoring the selected file via the quick recovery volume; and

reinstating access to the quick recovery volume.

8. (Canceled)

9. (Currently Amended) The method as recited in claim 1, further comprising:

taking a second snapshot of the primary volume of data, wherein the second snapshot only tracks changes to the primary volume of data after the first snapshot was taken; and

~~deleting a snapshot after a defined period of time~~selecting the second snapshot as the source of data changed after the first snapshot was taken to copy to the quick recovery volume.

10-13. (Canceled)

14. (Currently Amended) A method for periodically copying changing data on a primary volume, the method comprising:

~~capturing~~ performing a first snapshot of data in a primary volume ~~in accordance with a predefined policy~~, wherein the first snapshot ~~being~~ tracks ~~a block level copy of the data in~~ blocks of the primary volume; ~~and~~

associating application specific information to the first snapshot,

~~the policy comprising one or more parameters for creating a quick recovery volume;~~

storing the first snapshot and the associated application specific information to a destination volume, wherein storing the first snapshot and the associated application specific information creates a copy of the primary volume that facilitates a logical connection between the first snapshot of the data and an application that created the data;

~~in accordance with at least a second criteria specified in the policy,~~ monitoring for a change in any one of the blocks ~~stored in~~ tracked by the first snapshot; and

~~storing a copy of~~ performing a second snapshot of a particular block when the monitoring determines that there was a change in the particular block ~~from~~ after the first snapshot was performed; and

~~selecting the first snapshot for copying to a corresponding quick recovery volume; and,~~

~~performing a block-level copy of the selected snapshot to the corresponding~~ storing the second snapshot to the ~~quick recovery~~ destination volume.

15. (Currently Amended) The method ~~as recited in~~ of claim 14, further comprising:

producing a copy of the primary volume using the first snapshot and any copies of blocks that changed after the first snapshot, after at least one block has changed ~~since~~ after the first snapshot was performed.

16. (Canceled)

17. (Currently Amended) A method of managing stored data in a storage management system, the storage management system including a storage manager, a

media agent connected to the storage manager, and a primary volume connected to the media agent, the method comprising:

~~taking~~ performing a ~~first~~ snapshot of the primary volume ~~in accordance with a predefined policy, the policy comprising one or more parameters for creating a quick recovery volume~~ wherein the snapshot tracks data blocks of the primary volume;

identifying characteristics associated with the ~~first snapshot~~data blocks tracked by the snapshot; and

storing the characteristics in an index that associates the data blocks of the primary volume with portions of the snapshot that track the data blocks;

~~selecting the first snapshot for~~ copying the data blocks tracked by the snapshot to a ~~corresponding quick recovery~~ destination volume via the snapshot; and,

~~performing a block-level copy of the selected snapshot to the corresponding quick recovery volume,~~ deleting the snapshot; and

storing the index to the destination volume.

18-22. (Canceled)